

LIST OF REFERENCES CITED BY APPLICANT <i>(Use several sheets if necessary)</i>					ATTY. DOCKET NO.		APPLICATION NO.	
					9772-0323-999		To be assigned	
					APPLICANT		GROUP	
					Jeffrey C. Mogul		2154	
					FILING DATE		To be assigned	
					Herewith			

U.S. PATENT DOCUMENTS							
*EXAMINER (INITIAL)	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
AA	5,919,247	7/6/99	Van Hoff et al.				

FOREIGN PATENT DOCUMENTS							
DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
					YES	NO	

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)	
AB	W3 Consortium, "The HTTP Distribution and Replication Protocol," http://www.w3.org/TR/NOTE (August 25, 1997).
AC	Banga, Gaurav et al., "Optimistic Deltas for WWW Latency Reduction," Usenix - Abstract - 1997 Annual Technical Conference. http://www.usenix.org/publications .
AD	Mogul, Jeffrey C., "A trace-based analysis of duplicate suppression in HTTP," Western Research Laboratory - Compaq, Research Report 99/2, November 1999.
AE	Mogul, Jeffrey C., "Squeezing More Bits Out of HTTP Caches," IEEE Network, May/June 2000.
AF	Preneel, Bart et al., "The Cryptographic Hash Function RIPEMD-160," The Technical Newsletter of RSA Laboratories, Autumn 1997.
AG	Rivest, R., "The MD5 Message-Digest Algorithm," http://rfc-fh-koeln.de/rfc/html/rfc1321.html .
AH	Santos, Jonathan et al., "Increasing Effective Link Bandwidth by Suppressing Replicated Data," Abstract - Usenix Annual Technical Conference, 1998. http://www.usenix.org/publications .
AI	Santos, Jonathan et al., "Increasing Effective Link Bandwidth by Suppressing Replicated Data," USENIX Annual Technical Conference (No. 98), June 1998.
AJ	Tridgell, Andrew et al., "The rsync algorithm," The Australian National University, June 1996.

EXAMINER	DATE CONSIDERED
	7/10/04

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.